

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	2	(inductor with coil with (turn portion)) with (esd eos (electrostatic near3 protect\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/ 04 09:17
2	BRS	L2	3123	(series cascaded) with (esd eos (electrostatic near3 protect\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/ 04 09:17
3	BRS	L4	4	(inductance with coil with (turn portion)) with (esd eos (electrostatic near3 protect\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/ 04 11:05
4	BRS	L3	50	(series cascaded) with (esd eos (electrostatic near3 protect\$3)) with inductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/ 04 10:13
5	BRS	L5	120	(multiple near3 (inductor inductance)) with (single near3 (inductor inductance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/ 04 10:14
6	BRS	L6	2	(inductance with coil with (section tap)) with (esd eos (electrostatic near3 protect\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/ 04 11:12
7	IS&R	L7	1	("5777539").PN.	USPAT	2006/03/ 04 11:12

03/468,015

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	2	((("5576680") or ("5969929"))).PN.	USPAT	2006/03/04 15:10
2	BRS	L2	1	L1 and (metal or metallized)	USPAT	2006/03/04 15:13
3	BRS	L3	2	L1 and (copper aluminum cu al alloy polysilicon)	USPAT	2006/03/04 15:32
4	BRS	L4	1	L1 and magnetic	USPAT	2006/03/04 15:33
5	BRS	L5	0	L1 and (iron ferrite fe ferrous)	USPAT	2006/03/04 16:25
6	BRS	L6	369	(single with turn with inductor)	USPAT	2006/03/04 16:26
7	BRS	L7	236	(single near5 turn near5 inductor)	USPAT	2006/03/04 16:26
8	BRS	L8	14	(single near5 turn near5 inductor) with (multiple near5 turn near5 inductor)	USPAT	2006/03/04 16:26